

## Appointment

---

**From:** Smith, Grace Y. [Smith.Grace.Y@epa.gov]  
**Sent:** 10/7/2022 3:03:40 PM  
**To:** Smith, Grace Y. [Smith.Grace.Y@epa.gov]; Cope, Grant [Cope.Grant@epa.gov]; Kim, Eunjung [Kim.Eun@epa.gov]; Cortez Russell, Loni [Russell.Loni@epa.gov]; Zatz, Michael [Zatz.Michael@epa.gov]; Fogle, Ryan [fogle.ryan@epa.gov]; Shoaff, John [Shoaff.John@epa.gov]; Young, Jessica [Young.Jessica@epa.gov]; Rose, Bob [Rose.Bob@epa.gov]; Hoffer, Melissa [Hoffer.Melissa@epa.gov]; Meyer, David [Meyer.David@epa.gov]; Jenkins, Robin [Jenkins.Robin@epa.gov]; Tom Mapes [TMapes@digitalchamber.org]; Kevin Batteh [Kbatteh@deltastrat.com]; Pierre Whatley [pwhatley@fsvector.com]; Cody Carbone [Cody@digitalchamber.org]  
**CC:** Conlin, Beth [Conlin.Beth@epa.gov]

**Subject:** MEETING: Chamber of Digital Commerce  
**Location:** Microsoft Teams Meeting

**Start:** 10/14/2022 3:00:00 PM  
**End:** 10/14/2022 3:30:00 PM  
**Show Time As:** Free

**Required Attendees:** Cope, Grant; Kim, Eunjung; Cortez Russell, Loni; Zatz, Michael; Fogle, Ryan; Shoaff, John; Young, Jessica; Rose, Bob; Hoffer, Melissa; Meyer, David; Jenkins, Robin; Tom Mapes; Kevin Batteh; Pierre Whatley; Cody Carbone  
**Optional Attendees:** Conlin, Beth

### PURPOSE

The Chamber of Digital Commerce follows up with **YOU** after the White House OSTP recently released their [report](#) on Climate and Energy Implications of Crypto-Assets in the United States. The Chamber would like to continue this dialogue and discuss opportunities to work together on behalf of the digital asset mining industry.

### BACKGROUND

In this report EPA is mentioned in several recommendations including:

1. The Environmental Protection Agency (EPA), the Department of Energy (DOE), and other federal agencies should provide technical assistance and initiate a collaborative process with states, communities, the crypto-asset industry, and others to develop effective, evidence-based environmental performance standards for the responsible design, development, and use of environmentally responsible crypto-asset technologies.
2. For improved analytical capabilities that can enhance the accuracy of electricity usage estimates and sustainability, the National Science Foundation, DOE, EPA and other relevant agencies could promote and support research and development priorities that improve the environmental sustainability of digital assets, including crypto-asset impact modeling, assessment of environmental justice impacts, and understanding beneficial uses for grid management and environmental mitigation.

### JOIN INFORMATION

---

Microsoft Teams meeting

Join on your computer, mobile app or room device

**Ex. 6 Personal Privacy (PP)**

[Download Teams](#) | [Join on the web](#)

Join with a video conferencing device

**Ex. 6 Personal Privacy (PP)**

[Alternate VTC instructions](#)

Or call in (audio only)

**Ex. 6 Personal Privacy (PP)** United States, Seattle

Phone Conference ID: **Ex. 6 Personal Privacy (PP)**

[Find a local number](#) | [Reset PIN](#)

For all EPA meetings, there is no expectation of privacy regarding any communications. Participation in a recorded meeting will be deemed as consent to be recorded. Information on EPA systems is the property of the Agency and may become official records.

[Learn More](#) | [Meeting options](#)

---